wherein the search window center is further determined using the strength with which signals from other base stations are received by the wireless communication device.

3. A wireless communication device for determining the search window center for searching for a global positioning system (GPS) satellite, including:

a) a receiver for receiving signals from a base station, the signals including an indication of the timing of a GPS satellite;

b) a GPS receiver/time unit; and

c) a control processor, coupled to the receiver and to the GPS receiver/time unit, and configured to use the received timing of the GPS satellite to determine a search window center in time to expedite a search for that satellite;

wherein the search window center is further based upon differences in arrival times at the wireless communication device between signals transmitted from at least two base stations.

4. A wireless communication device for determining the search window center for searching for a global positioning system (GPS) satellite, including:

a) a receiver for receiving signals from a base station, the signals including an indication of the timing of a GPS satellite;

b) a GPS receiver/time unit; and

c) a control processor, coupled to the receiver and to the GPS receiver/time unit, and configured to use the received timing of the GPS satellite to determine a search window center in time to expedite a search for that satellite;

wherein the search window center is further based upon prior knowledge of where the wireless communication device has recently been.

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